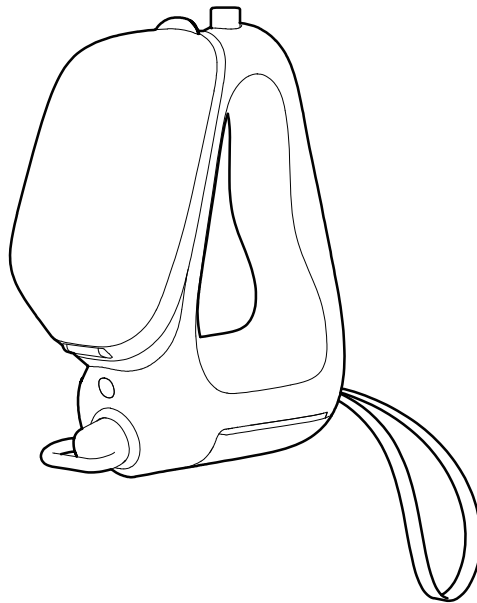
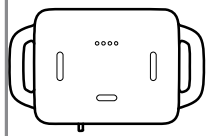
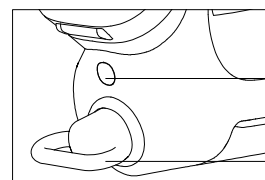
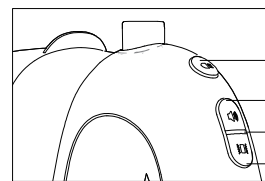
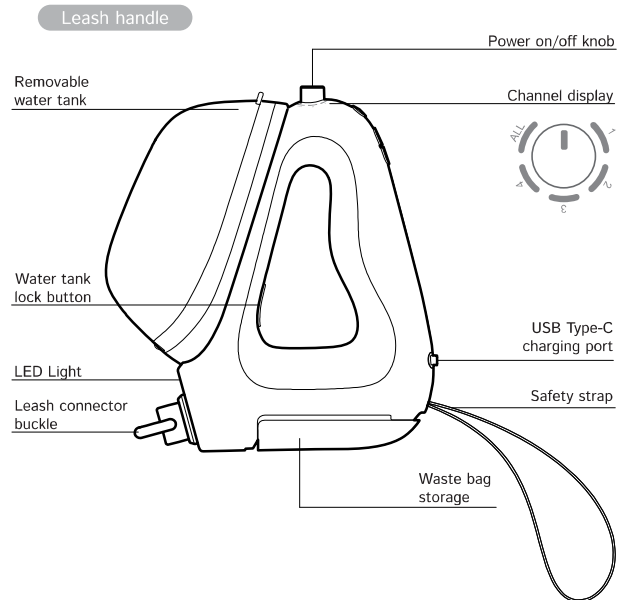


Multifunctional Dog Leash

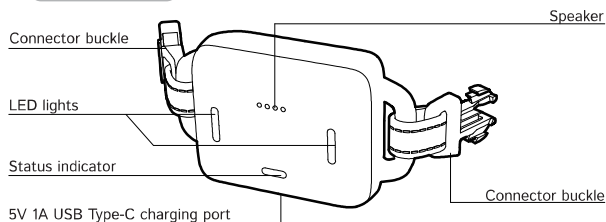


User Manual

I. Product Overview

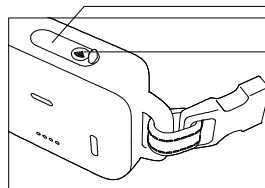


Collar receiver

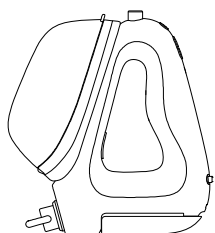


USB Type-C charging port

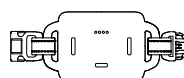
Match button



II.Package Content



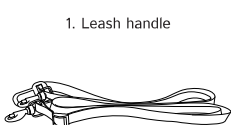
1. Leash handle



2. Collar receiver



3. Collar



4. Leash



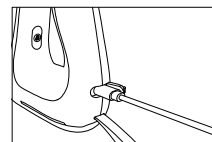
5. USB cable



6. Manual

III.Setting Up

1. Charging voltage: 5V 1A



flashing
red-blue-green lights

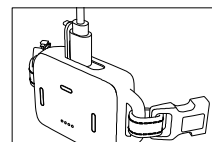
3 hours



green light

1. Leash Handle Charging Time: 3 hours **(The battery has to be fully charged for use the first time)**

Make sure the leash handle is turned off, plug the USB Type-c charging cable to charge the leash handle. The leash handle status indicator will flash red-blue-green lights. The battery is full when the light turns green. Unplug the charging cable and the leash handle will shut down in 1 second.



flashing
red-blue-green lights

2 hours



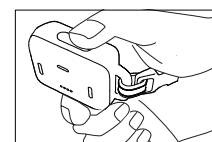
green light

2. Collar Receiver Charging Time: 2 hours **(The battery has to be fully charged for use the first time)**

Plug the USB Type-c charging cable to charge the collar receiver. The leash handle status indicator will flash red-blue-green lights. The battery is full when the light turns green. Unplug the charging cable and the collar receiver returns to standby.

2. Match the leash handle with the collar receiver

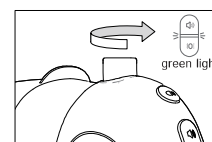
This step can be skipped because the product settings are already paired with the factory settings.



NOTE: If it has not been used for a long time, it needs to be charged and activated before matching.

2.1 Wake up the collar receiver

Click the collar, the status indicator turns green, press and hold the matching button of the collar receiver for 6 seconds, until the blue light appears and let go.

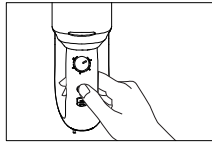
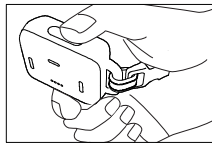


2.2 Wake up the leash handle
Turn the knob of the leash handle clockwise from the initial middle position to channel 1 to turn on, and the indicator light of the leash handle will turn to green.

2.3 Match one collar receiver

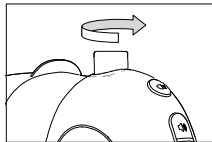
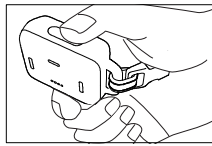
Press the match key of the collar receiver, the indicator will display a blue light, and turn the knob to the channel 1. Long press the button of the leash handle for 5-10 seconds. When the collar receiver indicator flashes green, the match is complete. Repeat above steps, if the match is not successful.

Note: Match one collar receiver at a time, do not match all collar receivers at the same time, otherwise all collar receivers will be matched to the same channel.



3. Add multiple collar receivers

Wake up the collar receiver (repeat step 2.1 above), and press the matching button. The indicator of the additional collar receiver will show a blue light. Then turn the knob to channel 2 (or 3, or 4), press and hold the light button for 5-10 seconds, until the indicator light of the additional collar receiver flashes green to indicate that the matching is complete.



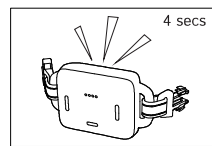
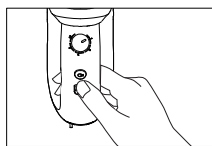
Note: Match one collar receiver at a time, and do not match all collar receivers at the same time, otherwise they will be matched to the same channel.

Training modes:

1. Sound mode:

(If the battery is low, the collar receiver will display a red light, and this function is not available)

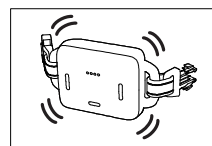
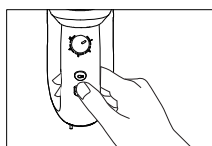
1. When the leash handle is turned on, simply press the sound button. The duration of the collar receiver beep is 4 seconds, and the light of the collar receiver will turn blue light for 1 second and then turn green light to flash for 3 seconds.



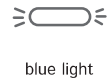
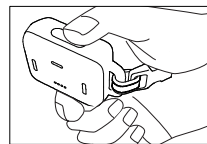
2. Vibration mode:

(If the battery is low, the collar receiver will display a red light, and this function is not available)

2.1 When the leash handle is turned on, press the vibration button. The vibration duration of the collar receiver is 4 seconds and the light of the collar receiver will turn blue light for 1 second and then turn green light to flash for 3 seconds.



4. Remove all matching collar receivers

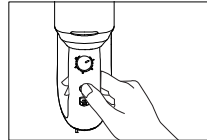


After the collar receiver is successfully matched, long press the collar receiver matching button for 6 seconds until the collar receiver indicator shows a blue light to indicate that the match is cancelled.

Note: Make sure that all the collar receivers you want to delete have entered the wake-up mode and are within the effective range so that the leash handle can receive the delete command.

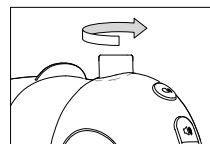
IV. Product Features

Wake up collar receiver:



Turn on the leash handle, long press the light button for 5-10 seconds until the collar receiver flashes a green light and the LED lights of the leash handle and collar receiver are both turned on, indicating that the collar receiver is woken up successfully; if the leash handle does not send any command to the receiver in 5 minutes, the collar receiver will enter the sleep mode.

Leash handle on/off:



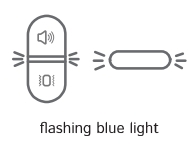
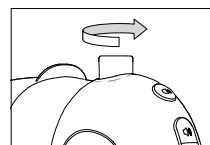
Turn the leash handle knob clockwise from the initial middle position to channel 1 (or whichever channel your collar receiver is connected to) to turn on the leash handle, and then the indicator light will change to green. Turn the knob counterclockwise to the starting position to turn off the handle, and the indicator light will be off.

3. Switch the channel:

(If power is low, the collar receiver displays a red light, and this function is not available)

3.1 If you have matched multiple collar receivers, when the leash handle is turned on, turn the knob from channel 1 (the knob has 1-all, 1-4 means separately controlled objects, "all" means controlling all channels at once) to the one you want.

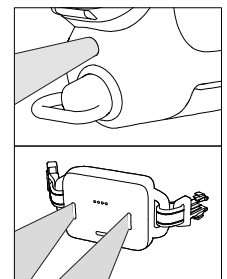
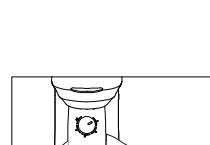
3.2 The controlled collar receiver, the belt handle indicator light flashes blue and then the green light is steady on, and the corresponding collar receiver indicator flashes blue and then the green light is steady on, indicating that the channel switching is successful. If the switch fails, the indicator light of the collar receiver will still be in the standby mode.



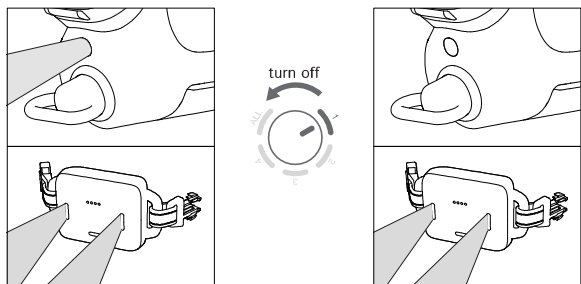
4. Lighting function:

(If power is low, the collar receiver displays a red light, and this function is not available)

4.1 When the leash handle is turned on, press the lighting button. The leash handle and collar receiver LED lights will turn on at the same time and the leash handle and collar receiver will also flash green. Press the lighting button again, and the leash handle and collar receiver will flash green and the lights will turn off at the same time.

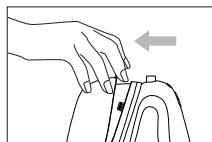


4.2 The collar receiver light is turned on separately:
When the collar receiver light is turned on, turn off the leash handle switch and the handle light turns off.



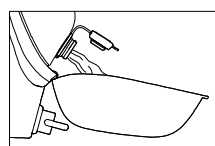
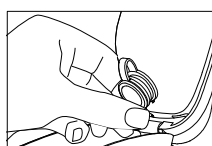
Turn on the leash handle switch again, press the light button, and the handle light will turn on. Press again and the lights of the handle and controlled collar receiver will turn off together.

5. Storage function

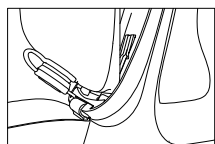
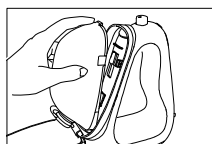


5.1 Water storage function: Holds 150ml of water.

5.2 Put one finger on the top of the water tank cover and push outward to open the water tank cover. Hold the top of the water tank with both hands to pull out the water tank.

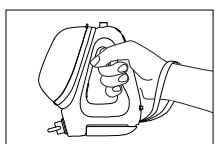
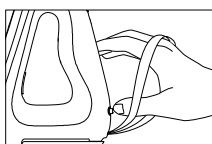


Open the silicone plug to fill it with water. After filling, close the silicone plug, install the water tank at the bottom first, then press on the top to complete the assembly.



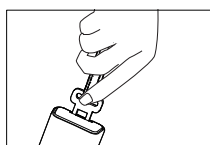
Safety strap: Can wear it on the wrist to prevent the leash handle from falling (can bear 20-30kg)

Note: If your pet weighs more than 20kg, you need to hold the handle firmly to prevent the pet from running and hurting your wrist.



Safety car buckle: It is easy to safely buckle pets in the car.

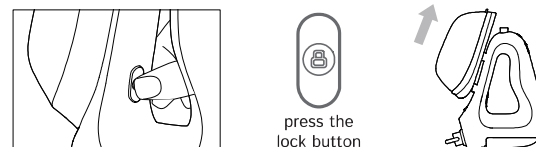
How to use: Buckle one end of the leash into the D ring of the collar receiver, and the other end with the safety buckle into the car seatbelt buckle.



7. Other function

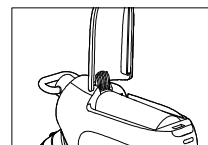
The leash handle can withstand up to 100KG.

5.3 If you don't need the water tank, long press the leash handle lock button and push the water tank up at the same time to remove it.



5.4 Waste bag storage function: Can hold 15 32*62mm garbage bags.

5.5 Use your finger to push the joint at the edge of the waste bag holder to open the cover. After putting in the roll of waste bags, close the cover and the installation is completed.

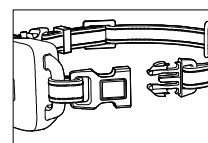
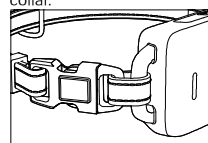


6. Wear function

Collar: suitable for small/medium dogs, can withstand 15-30kg

Size: 1.5mm thick, 1.5cm wide, 36-48cm long (adjustable length).

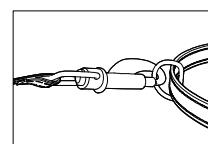
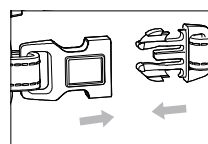
How to wear: Wrap the collar around the neck of the pet, then buckle the lock on one end of the collar to the clasp on the other end of the collar. If you use the collar receiver, put it on the neck of the dog and then clasp it into the collar.



Towing rope: suitable for small/medium dogs, can withstand 15-30kg

Size: 1.5mm thick, 1.5cm wide, 1.3-2.5m long (adjustable length)

How to wear: Connect one end of the leash to the D ring of the collar receiver, and the other end to the metal buckle of the leash handle.



V. Training Tips

1. Rewarding your dog with food usually helps to achieve the best results.
2. For dogs under 6 months of age, pregnant, vulnerable, aggressive, in heat, old, or in poor physical condition, please do not use the training modes at all.
3. Use verbal commands first and use corrective stimuli only when necessary. Use the same word every time. Doing only one thing with your pet at a time will help your pet develop habits and avoid confusion and frustration.
4. Use stimuli as little as possible and only to strengthen verbal commands when necessary. Don't overcorrect your dog.
5. For example, press the sound button and use the word "beep" as a warning. The dog will adapt to the beep stimulus before correction and will soon learn to recognize the beep sound along with your verbal instructions as a warning.
6. Don't just rely on this product to train your dog. Some dogs do not respond to this product. We cannot guarantee the effectiveness of this or any other training device for your dog. If your dog shows signs of growling, biting, or attacking while using the collar receiver, stop using it immediately and contact a professional dog trainer for advice.

VI. Important Notice

About the products:

1. It is strictly forbidden to disassemble the collar receiver and the leash handle under any circumstances. Doing so may damage the waterproof function, thus invalidating the product warranty; to ensure that the waterproof function is normal, please insert the waterproof rubber cover into the charging port; if there is water in the charging port of the collar receiver or leash handle, wipe dry before charging.
2. Please use the leash handle and collar receiver together, do not use other products to match the collar receiver.
3. The collar receiver has an automatic power saving mode. If it is idle for 5 minutes, it will enter the sleep mode(The lighting state does not enter sleep mode); the leash handle has no sleep mode, turn the knob to off.
4. If you want to test the collar receiver, please use professional test equipment. Do not wear it on pets to avoid accidents.
5. The included collar is a basic accessory, not necessarily suitable for all types of dog breeds. Just buy the collar with buckle (length 16mm) to replace the current collar if you do not need the collar receiver.

6. Note that interference from the environment can cause the product to not work properly. For example, high-voltage facilities, communication towers, thunderstorms, large enclosures, and strong electromagnetic interference.

VII. Recommendations

- About your dog's health:
1. Do not wear the collar receiver for more than 12 hours, otherwise it may cause discomfort to the dog.
 2. Do not let children or anyone with no experience in dog training handle this training equipment.
 3. Stimulation is not meant to be a punishment or a consequence, only a mild stimulus to get your dog's attention and reinforce verbal commands. If your dog behaves well, praise and encouragement are always encouraged.

Note: With anti-error design. The training function is always switched off automatically after 4 seconds. This is a precautionary measure designed to prevent unintentional long button presses and potential animal abuse.

VIII. Troubleshooting & Tips

1. The leash handle/collar receiver quickly runs out of power and cannot be charged. Make sure the charger and handle(**Make sure the leash handle is turned off**)/collar receiver are properly connected.
2. The leash handle does not respond. Recharge the leash handle: Check the knob, turn the knob to turn on, and match the leash handle with the collar receiver again.
3. Collar receiver does not respond. Confirm that the collar receiver matches: Check the leash handle to confirm that the collar receiver is on the correct channel; check your leash handle to ensure that both devices have sufficient power.
4. Even within a short distance, the training modes cannot be synchronized. Make sure there is no strong signal interference around you. The remote control range of the leash handle may fluctuate due to obstacles, electromagnetic fields, and even stormy weather.
5. The collar receiver beeps, vibrates, and continuously or occasionally sends signal on its own to ensure that the buttons on the leash handle are not pressed or stuck.Match the collar receiver to the leash handle again.

6. The leash handle/collar receiver does not match. When you match, make sure the collar receiver is in wake-up mode. Connect the collar receiver to the power supply via USB cable, the status indicator will show a green light, the collar receiver enters the wake-up mode. Long press the collar receiver matching button for 6 seconds and press the match key of the collar receiver, the indicator will display a blue light, and turn the knob to the channel 1(or other channels). Long press the button of the leash handle for 5-10 seconds. When the collar receiver indicator flashes green, the match is complete. Repeat above steps, if the match is not successful.

X. Operating Environment &Maintenance

- Do not use this product under the following conditions:**
1. Do not operate at temperatures above 104 degrees Fahrenheit. Operating at such high temperatures will reduce the performance of the battery.
 2. Do not use the leash handle when it rains or snows. This may cause water to be sucked in and damage the remote control in the handle. Do not rinse the leash handle and collar directly with water, as this will damage the product.
 3. Do not use the product in a place with strong electromagnetic interference. This will greatly reduce the performance of the product.
 4. Avoid dropping the product on a hard surface or applying excessive force to it.
 5. Avoid using the product in an environment full of corrosive chemicals, these may cause the exterior color of the device to deteriorate, deform, or crack.

- To maintain the product:**
1. When not in use, wipe the leash handle and collar receiver with a mild detergent. Turn off the handle, cover the rubber cover of the receiver charging port, and put the device in a cool and dry place.
 2. When cleaning, wipe with a soft cloth and mild detergent. Never use a hard brush to avoid scratching the surface of the device.
 3. If the collar receiver is dirty, cover the rubber cover of the charging port and wash it thoroughly.
Note: Even though it is waterproof, do not immerse the collar receiver in water for a long time.
 4. If residue is found around the rubber cover of the charging port, wipe it off to prevent water from entering.
 5. If the leash handle falls into water, quickly pick it up and turn off the power. Dry it with as much as possible with a dry cloth and let it air dry. Once the moisture is gone, it should return to normal function

IX. Terms of Use&Limitation of Liability

1. Use of this product means that you accept all terms and conditions.
2. This product is professional dog training equipment. If your dog is smart and weighs less than 8 pounds, it is not recommended to use this product. If you are not sure whether this product is suitable for your dog, please consult a professional handler or contact us.
3. This product is professional dog training equipment, do not use it for other purposes. Do not violate local laws when using this product.
4. The company shall not be responsible for any direct or indirect losses caused by the use or misuse of this product; all risks of using this product shall be borne by the user.
5. Please contact your product supplier for warranty, return, or exchange of accessories. We only provide technical support.
6. We reserve the right to change the terms, conditions, and announcements of this product.

XI.Product Specification

Name	Multifunctional Dog Leash
Size	Leash handle: 156*172*52mm Collar receiver: 68*42*23mm
Weight	Leash handle weight: 313g Collar receiver weight: 40g
Color	Leash handle: White & black Collar receiver: Black
Waterproof characteristics	The shell of the collar receiver: IP65-waterproof The shell of the leash handle: Non-waterproof
Battery type	Li-ion
Standby power consumption	Leash handle: Can be turned off Collar receiver: 0.37mW
Battery capacity	Leash handle: 1200mAh ; Collar receiver: 400mAh
Charging voltage	DC5V-1A
Charging interface	5V-1A USB Type-C
Charging time	Leash handle: 3h ; Collar receiver: 2h
Standby time	Leash handle: 180 days ; Collar receiver: 12 days
Wireless power supply	16dBm (5V)
Operating environment	0°C-45°C. <95% Rh (relative humidity)
Distance from the leash handle to the signal range of the collar receiver	328±98Ft=100±30M(affected by environments)

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.